

East Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	51	(dubin-adrienne-\$ or huvar-arne-\$ or glass-charles-\$ or erlander-mark-\$).in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/12/15 09:41
L2	16	l1 and (vanillid or vr3 or trp or ion adj channel)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/12/15 09:41

East Search**12/15/04**

US 20040002067 A1	US-PGPUB	20040101	Breast cancer progression signatures
US 20030032097 A1	US-PGPUB	20030213	DNA encoding human vanilloid receptor VR3
US 20020137138 A1	US-PGPUB	20020926	DNA encoding a human subunit 5-HT3-C of the 5-HT3 serotonin receptor
US 6548270 B1	USPAT	20030415	DNA encoding human acid-sensing ion channel BNaC4 (ASIC4)
US 6455278 B1	USPAT	20020924	DNA encoding human vanilloid receptor VR3
US 6455267 B1	USPAT	20020924	Methods and kits useful for determining the status of and detecting pancreatic B-cell associated autoimmune diseases
US 6365370 B1	USPAT	20020402	DNA encoding a human subunit 5-HT3-C of the 5-HT3 serotonin receptor
US 6358706 B1	USPAT	20020319	DNA encoding human alpha1G-C T-Type calcium channel
US 6107476 A	USPAT	20000822	Nucleic acid molecule encoding a protein growth factor for inhibiting prostate cancer cell growth
US 6011139 A	USPAT	20000104	Hybridomas and monoclonal antibodies that specifically bind to glutamic acid decarboxylase peptides
US 5998366 A	USPAT	19991207	Method for ameliorating glutamic acid decarboxylase associated autoimmune disorders
US 5968817 A	USPAT	19991019	DNA encoding serotonin receptors
US 5846740 A	USPAT	19981208	Methods and kits useful for detecting autoantibody to glutamic acid decarboxylase
US 5705626 A	USPAT	19980106	Cloned glutamic acid decarboxylase nucleic acids
US 5674978 A	USPAT	19971007	Peptides derived from glutamic acid decarboxylase
US 5475086 A	USPAT	19951212	Cloned glutamic acid decarboxylase peptides

Day : Wednesday

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Time: 09:32:07

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = DUBIN

First Name = ADRIENNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
60515143	Not Issued	159	10/28/2003	ASSAY SYSTEMS AND METHODS FOR DETECTING MOLECULES THAT INTERACT WITH SK2 CHANNELS	DUBIN, ADRIENNE
60373012	Not Issued	159	04/16/2002	TREATING PAIN BY TARGETTING HYPERPOLARIZATION-ACTIVATED, CYCLIC NUCLEOTIDE-GATED CHANNELS	DUBIN, ADRIENNE E.
10661378	Not Issued	019	09/12/2003	DNA ENCODING A HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	DUBIN, ADRIENNE E.
10158711	Not Issued	071	05/30/2002	TREATING PAIN BY TARGETING HYPERPOLARIZATION-ACTIVATED, CYCLIC NUCLEOTIDE-GATED CHANNELS	DUBIN, ADRIENNE
10158684	Not Issued	071	05/30/2002	TREATING PAIN BY TARGETING HYPERPOLARIZATION-ACTIVATED, CYCLIC NUCLEOTIDE-GATED CHANNELS	DUBIN, ADRIENNE
10121759	Not Issued	161	04/12/2002	METHOD FOR IDENTIFYING MODULATORS OF ION CHANNELS	DUBIN, ADRIENNE
10090215	Not Issued	071	03/04/2002	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	DUBIN, ADRIENNE ELIZABETH
09955524	Not Issued	164	09/12/2001	HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN	DUBIN, ADRIENNE E.

				RECEPTOR	
09955372	Not Issued	160	09/12/2001	DNA ENCODING HUMAN ALPHA1 G-C T-TYPE CALCIUM CHANNEL	DUBIN, ADRIENNE E.
09518959	6548270	150	03/03/2000	DNA ENCODING HUMAN ACID-SENSING ION CHANNEL BNAC4 (ASIC4)	DUBIN, ADRIENNE ELIZABETH
09500123	6455278	150	02/08/2000	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	DUBIN, ADRIENNE ELIZABETH
09426998	6358706	150	10/26/1999	DNA ENCODING HUMAN ALPHA1G-C T-TYPE CALCIUM CHANNEL	DUBIN, ADRIENNE E.
09388349	6365370	150	09/01/1999	DNA ENCODING A HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	DUBIN , ADRIENNE E.
09317713	Not Issued	161	05/24/1999	DNA ENCODING A HUMAN SUBUNIT OF THE 5-HT3 SEROTONIN RECEPTOR	DUBIN , ADRIENNE
09292700	Not Issued	161	04/15/1999	DNA ENCODING THE HUMAN VANILLOID RECEPTOR VR1	DUBIN , ADRIENNE

Inventor Search Completed: No Records to Display.

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = HUVAR

First Name = ARNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
10727021	Not Issued	030	12/02/2003	DNA ENCODING A HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	HUVAR, ARNE
10661378	Not Issued	019	09/12/2003	DNA ENCODING A HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	HUVAR, ARNE
10090215	Not Issued	071	03/04/2002	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	HUVAR, ARNE
10042422	Not Issued	160	01/01/0001	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	HUVAR, ARNE
09955524	Not Issued	164	09/12/2001	HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	HUVAR, ARNE
09642856	Not Issued	160	08/21/2000	DNA ENCODING A HUMAN HISTAMINE RECETOR OF THE H3 SUBTYPE	HUVAR, ARNE
09642855	6413743	150	08/21/2000	DNA ENCODING A HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	HUVAR, ARNE
09642854	Not Issued	161	08/21/2000	COMPOUNDS THAT MODULATE HUMAN HISTAMINE H3 RECEPTOR	HUVAR, ARNE
09642853	Not Issued	094	08/21/2000	A HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	HUVAR, ARNE
09642852	Not Issued	095	08/21/2000	A METHOD OF IDENTIFYING COMPOUNDS THAT MODULATE HUMAN HISTAMINE H3 RECEPTOR	HUVAR, ARNE
09642514	6437100	150	08/21/2000	ANTIBODY SPECIFIC FOR THE HUMAN HISTAMINE RECEPTOR OF THE H3	HUVAR, ARNE

				SUBTYPE	
09500123	6455278	150	02/08/2000	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	HUVAR, ARNE
09388349	6365370	150	09/01/1999	DNA ENCODING A HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	HUVAR , ARNE
09167354	6136559	150	10/07/1998	DNA ENCODING AS HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	HUVAR , ARNE
09157038	Not Issued	161	09/18/1998	DNA ENCODING A RAS CARBOXYL-TERMINAL PROCESSING PROTEIN	HUVAR , ARNE

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GLASS

First Name = CHARLES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
60529019	Not Issued	020	12/15/2003	TORQUE EXPANDABLE BIT (TEB)	GLASS, CHARLES E.
60511740	Not Issued	159	10/15/2003	COMPOSITION AND METHOD OF PRODUCING ANITCOAGULANTLY ACTIVE HEPARAN SULFATE	GLASS, CHARLES
10090215	Not Issued	071	03/04/2002	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	GLASS, CHARLES A.
10042422	Not Issued	160	01/01/0001	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	GLASS, CHARLES A.
09500123	6455278	150	02/08/2000	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	GLASS, CHARLES A.
06851442	4755944	150	04/14/1986	METHOD FOR OBTAINING DIELECTRIC CONSTANT AND CONDUCTIVITY INFORMATION ON SUBSOIL STRUCTURE USING CONTINUOUS GEOTOMOGRAPHY NU	GLASS , CHARLES E.
06056383	4231209	150	07/10/1979	SELF-SYNCHRONIZING BOTTLE CARRIER APPLICATOR	GLASS , CHARLES A.

Inventor Search Completed: No Records to Display.

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = ERLANDER

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60554527	Not Issued	020	03/18/2004	DETERMINATION OF RNA QUALITY	ERLANDER, MARK G.
60547199	Not Issued	020	02/23/2004	PREDICTING OUTCOME WITH TAMOXIFEN IN BREAST CANCER	ERLANDER, MARK G.
60545810	Not Issued	020	02/18/2004	BREAST CANCER SURVIVAL AND RECURRENCE	ERLANDER, MARK G.
60504087	Not Issued	159	09/19/2003	PREDICTING OUTCOME WITH TAMOXIFEN IN BREAST CANCER	ERLANDER, MARK G.
60479963	Not Issued	159	06/18/2003	BREAST CANCER SURVIVAL AND RECURRENCE	ERLANDER, MARK G.
60475812	Not Issued	159	06/03/2003	3' BIASED MICROARRAYS	ERLANDER, MARK G.
60456825	Not Issued	159	03/21/2003	GLOBAL LINEAR NON-BIASED NUCLEIC ACID AMPLIFICATION	ERLANDER, MARK G.
60453006	Not Issued	159	03/07/2003	BREAST CANCER SIGNATURES	ERLANDER, MARK G.
60451942	Not Issued	159	03/04/2003	SIGNATURES OF ER STATUS IN BREAST CANCER	ERLANDER, MARK G.
60418103	Not Issued	159	10/11/2002	GENE EXPRESSION PROFILING FROM FFPE SAMPLES	ERLANDER, MARK
60364492	Not Issued	159	03/15/2002	NUCLEIC ACID AMPLIFICATION	ERLANDER, MARK
60314697	Not Issued	159	08/23/2001	QUANTITATIVE IMMUNOHISTOCHEMICAL ASSAY FOR COVALENTLY MODIFIED OR STRUCTURALLY ALTERED PROTEINS	ERLANDER, MARK G.
60304564	Not	159	07/10/2001	PROCESS FOR GENERATING	ERLANDER,

	Issued			EITHER SINGLE-STRANDED OR DOUBLE-STRANDED DNA FROM OVERLAPPING OLIGONUCLEOTIDE TEMPLATE	MARK G.
<u>60298847</u>	Not Issued	159	06/15/2001	NUCLEIC ACID AMPLIFICATION	ERLANDER, MARK G.
<u>60273008</u>	Not Issued	159	03/02/2001	HIGH-THROUGHPUT SINGLE NUCLEOTIDE POLYMORPHISM (SNP) ANALYSIS	ERLANDER, MARK G.
<u>60272995</u>	Not Issued	159	03/02/2001	EXON CAPTURE, AMPLIFICATION AND PROFILING (ECAP) METHOD	ERLANDER, MARK G.
<u>60271344</u>	Not Issued	159	02/22/2001	QUANTITATIVE IMMUNOHISTOCHEMISTRY (QIHC)	ERLANDER, MARK G.
<u>60267230</u>	Not Issued	159	02/07/2001	METHODS FOR GLOBAL MRNA AMPLIFICATION	ERLANDER, MARK G.
<u>60264968</u>	Not Issued	159	01/29/2001	PROCESS FOR PRINTING ON ARRAYS DNA FROM AN OLIGONUCLEOTIDE TEMPLATE	ERLANDER, MARK
<u>60264592</u>	Not Issued	159	01/25/2001	SUBTRACTION ON A CHIP	ERLANDER, MARK
<u>60260437</u>	Not Issued	159	01/08/2001	PROCESS FOR PRINTING ON ARRAYS SINGLE STRANDED DNA FROM AN OLIGONUCLEOTIDE TEMPLATE	ERLANDER, MARK
<u>10805171</u>	Not Issued	020	03/19/2004	GLOBAL LINEAR NON-BIASED NUCLEIC ACID AMPLIFICATION	ERLANDER, MARK G.
<u>10795092</u>	Not Issued	019	03/05/2004	BREAST CANCER SIGNATURES	ERLANDER, MARK G.
<u>10794263</u>	Not Issued	019	03/04/2004	SIGNATURES OF ER STATUS IN BREAST CANCER	ERLANDER, MARK G.
<u>10773761</u>	Not Issued	030	02/06/2004	PREDICTING BREAST CANCER TREATMENT OUTCOME	ERLANDER, MARK G.
<u>10769476</u>	Not Issued	020	01/30/2004	3' BIASED MICROARRAYS	ERLANDER, MARK G.
<u>10727100</u>	Not Issued	030	12/02/2003	PREDICTING OUTCOME WITH TAMOXIFEN IN BREAST CANCER	ERLANDER, MARK G.
<u>10727021</u>	Not Issued	030	12/02/2003	DNA ENCODING A HUMAN HISTAMINE RECEPTOR OF THE	ERLANDER, MARK

				H3 SUBTYPE	
<u>10620032</u>	Not Issued	019	07/14/2003	METHOD FOR SIMULTANEOUS IDENTIFICATION OF DIFFERENTIALLY EXPRESSED MRNAS AND MEASUREMENT OF RELATIVE CONCENTRATIONS	ERLANDER, MARK G.
<u>10282596</u>	Not Issued	071	10/28/2002	BIOMARKERS FOR BREAST CANCER	ERLANDER, MARK G.
<u>10211015</u>	Not Issued	071	08/01/2002	GRADING OF BREAST CANCER	ERLANDER, MARK G.
<u>10109953</u>	Not Issued	071	03/29/2002	INTERPRETING CYTOLOGICAL SPECIMENS VIA MOLECULAR HISTOLOGICAL SIGNATURES	ERLANDER, MARK G.
<u>10090215</u>	Not Issued	071	03/04/2002	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	ERLANDER, MARK G.
<u>10080435</u>	Not Issued	071	02/22/2002	QUANTITATIVE IMMUNOHISTOCHEMISTRY (QIHC)	ERLANDER, MARK G.
<u>10062857</u>	6794141	150	10/25/2001	NUCLEIC ACID AMPLIFICATION	ERLANDER, MARK G.
<u>10042422</u>	Not Issued	160	01/01/0001	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	ERLANDER, MARK G.
<u>10028018</u>	Not Issued	071	12/21/2001	BREAST CANCER PROGRESSION SIGNATURES	ERLANDER, MARK G.
<u>09965561</u>	Not Issued	041	09/25/2001	METHOD FOR SIMULTANEOUS IDENTIFICATION OF DIFFERENTIALLY EXPRESSED MRNAS AND MEASUREMENT OF RELATIVE CONCENTRATIONS	ERLANDER, MARK G.
<u>09964597</u>	Not Issued	161	09/25/2001	METHOD FOR SIMULTANEOUS IDENTIFICATION OF DIFFERENTIALLY EXPRESSED MRNAS AND MEASUREMENT OF RELATIVE CONCENTRATIONS	ERLANDER, MARK G.
<u>09955524</u>	Not Issued	164	09/12/2001	HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	ERLANDER, MARK G.
<u>09955372</u>	Not Issued	160	09/12/2001	DNA ENCODING HUMAN ALPHA1 G-C T-TYPE CALCIUM CHANNEL	ERLANDER, MARK G.
<u>09650229</u>	6596484	150	08/29/2000	METHOD FOR SIMULTANEOUS SEQUENCE-SPECIFIC	ERLANDER, MARK G.

				IDENTIFICATION AND DISPLAY OF MRNA'S	
09642856	Not Issued	160	08/21/2000	DNA ENCODING A HUMAN HISTAMINE RECETOR OF THE H3 SUBTYPE	ERLANDER, MARK
09642855	6413743	150	08/21/2000	DNA ENCODING A HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	ERLANDER, MARK
09642854	Not Issued	161	08/21/2000	COMPOUNDS THAT MODULATE HUMAN HISTAMINE H3 RECEPTOR	ERLANDER, MARK
09642853	Not Issued	094	08/21/2000	A HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	ERLANDER, MARK
09642852	Not Issued	095	08/21/2000	A METHOD OF IDENTIFYING COMPOUNDS THAT MODULATE HUMAN HISTAMINE H3 RECEPTOR	ERLANDER, MARK
09642514	6437100	150	08/21/2000	ANTIBODY SPECIFIC FOR THE HUMAN HISTAMINE RECEPTOR OF THE H3 SUBTYPE	ERLANDER, MARK
09518959	6548270	150	03/03/2000	DNA ENCODING HUMAN ACID- SENSING ION CHANNEL BNAC4 (ASIC4)	ERLANDER, MARK G.
09500123	6455278	150	02/08/2000	DNA ENCODING HUMAN VANILLOID RECEPTOR VR3	ERLANDER, MARK GOFFRID
09388349	6365370	150	09/01/1999	DNA ENCODING A HUMAN SUBUNIT 5-HT3-C OF THE 5-HT3 SEROTONIN RECEPTOR	ERLANDER, MARK G.

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